

**AMENDMENTS TO THE CLAIMS**

1. (Previously Presented) An information handling system comprising:  
a housing;  
plural processing components disposed within the housing and operable to generate information for presentation to a user;  
a flat panel display operable to present visual information generated by the processing components;  
a stand operable to mount the flat panel display in a vertically raised position and to support movement the flat panel display in variable positions;  
one or more cables interfacing the housing to the flat panel display; and  
a cable clip extending outward from the stand, the cable clip having a guide forming an opening in a plane and having a support arm connecting the guide to the stand, the opening sized to accept the one or more cables and the plane of the opening aligned substantially perpendicular to the support arm to constrain the cables within the cable clip during movement of the flat panel display between the variable positions.
2. (Previously Presented) The information handling system of Claim 1 wherein the cable clip further comprises an injection molded plastic ring forming the guide, the ring having an opening for inserting cables into the guide.
3. (Original) The information handling system of Claim 2 wherein the opening is sized to restrict passage of the cables and the ring is operable to flex to permit passage of the cables.
4. (Original) The information handling system of Claim 3 further comprising speakers integrated with the flat panel display, wherein the one or more cables comprise a video cable for communicating video information from the information handling system to the flat panel display and an audio cable for communicating audio information to the

integrated speakers.

5. (Original) The information handling system of Claim 1 wherein the one or more cables comprise a power cable operable to supply power from the information handling system to the flat panel display.

6. (Original) The information handling system of Claim 1 wherein the variable positions of the stand comprise varying heights of the flat panel display.

7. (Currently Amended) The information handling system of Claim 1 wherein the variable positions of the stand comprise varying rotational orientations of the flat panel display along ~~the~~ a vertical axis.

8. (Original) The information handling system of Claim 1 wherein the variable positions of the stand comprise varying rotational orientations of the flat panel display between landscape and portrait display configurations.

9. (Previously Presented) An information handling system peripheral cable management system comprising:

a support base operable to rest on a surface;

a peripheral base operable to couple to a peripheral;

a support member coupled between the support base and the peripheral base, the support member disposing the peripheral base vertically over the support base, the peripheral base vertically positioned to couple to a peripheral; and

a cable clip having a support arm and a guide, the support arm having a first end connecting to the support member and a second end extending outward from the support member, the guide having an opening in a plane, the plane aligned substantially parallel with the support member and substantially perpendicular to the support arm to accept cables from the peripheral and maintain the cables in an accessible position.

10. (Previously Presented) The information handling system peripheral cable

management system of Claim 9 further comprising a flat panel display coupled to the peripheral base, the flat panel display having plural cables routed through the cable clip guide.

11. (Previously Presented) The information handling system peripheral cable management system of Claim 10 wherein the plural cables comprise a power cable and a video cable, and wherein the cable clip guide comprises a ring having an inner circumference sized to allow free movement of the cables.

12. (Original) The information handling system peripheral cable management system of Claim 11 wherein the ring has an opening formed between the inner circumference and an outer circumference, the opening sized to restrict passage of cables, the ring operable to flex to increase the opening size to allow insertion of cables from the outer to the inner circumference and removal of cables from the inner to the outer circumference.

13. (Original) The information handling system peripheral cable management system of Claim 11 wherein the support member is operable to adjust the vertical position of the flat panel display with the cables moving freely within the ring during movement of the flat panel display.

14. (Original) The information handling system peripheral cable management system of Claim 11 wherein the support member is operable to adjust the rotational position of the flat panel display around the vertical axis, the cables moving freely within the ring during movement of the flat panel display.

15. (Currently Amended) The information handling system peripheral cable management system of Claim 11 wherein the support member is operable to adjust the rotational position of the flat panel display between ~~landscape~~ vertical and horizontal orientations, the cables moving freely within the ring during movement of the flat panel display.

16. (Previously Presented) A system for managing cables between an information

handling system and a flat panel display, the flat panel display supported by a stand distal the information handling system, the system comprising:

- a ring having inner and outer circumferences, the inner circumference sized to accept cables of a flat panel display with the cables having free movement within the ring, the ring forming an opening in a plane;
- a support arm having first and second ends, the first end fixed substantially perpendicularly to the plane of the ring opening; and
- a coupling device integrated in the second end and operable to couple to the flat panel display stand to maintain the plane of the ring opening in substantially parallel alignment with the stand.

17. (Original) The system of Claim 16 wherein the ring further comprises injection molded plastic forming an opening between the inner and outer circumferences, the opening sized to restrain the cables within the inner circumference, the ring operable to flex to increase the opening size to allow the cables to travel between the inner and outer circumferences.

18. (Original) The system of Claim 17 wherein the coupling device is further operable to rotationally couple with the stand.

19. (Original) The system of Claim 17 wherein the cables comprise a video cable operable to communicate video information from the information handling system to the flat panel display.

20. (Original) The system of Claim 17 wherein the cable comprises a power cable operable to provide power to the flat panel display.